Sl. No.	Particulars	Unit	Quantity
3	Conveying, cleaning, oiling and fixing of C. I. valves—		
	5″ Sluice valves	No.	2
	3″ do	,,	1
	Air valve	,,	1
4	Main bore ¾″ including exposing the line, etc., comlpete	,,	1
5	Constructing masonry valve cisterns 2½′ × 2½′ inner dimensions as per type design but with reinforced cement concrete slab for the covering including fixing the C. I. road box with bolts, nuts and cement concrete fillets together with the formation of the surplus earth ..	,,	4
6	Supplying, conveying and fixing of furlong stones as per standard design including painting, etc., ...	,,	6
	Distribution System.		
1	Earth work excavation of the C. I. pipe trench including refilling, forming, tamping and stacking of the surplus earth in neat heaps along the pipe line without obstruction to the traffic in greavelly soil ..	C.yd.	1,516
2	Conveying C. I. pipes and specials from stores to the work spot, cleaning, laying and jointing including fixing of specials, cuts and collar joints, etc., complete—		
	4″ Lead joints	No.	48
	3″ do	,,	100
	2″ do	,,	4
	1½″ do	,,	6
3	Do do with cement joints including watering—		
	for 4″ pipes	,,	256
	3″ do	,,	336
4	Laying and jointing of G. I. pipes including cleaning, cutting, threading and fixing of all fittings, etc., with excavation of trench refilling, forming, tamping and restoring of the road surfaces cut up to the original condition—		
	2″ G. I. pipe	R.ft.	2,590
	1½″ do	,,	7,915
	1″ do	,,	3,041
	¾″ do	,,	3,774
5	Flange joints with bolts, nuts and rubber insertion—		
	4″ joints	No.	2
	3″ do	,,	2
6	Conveying, cleaning, overhauling and fixing of C. I. valves ..	,,	1
	4″ Valves	,,	1
	3″ do	,,	1
	Air valves	,,	2
7	Construction of public fountain platforms 4′×4′ interior as per type design either on the road side or over the drains	,,	50
8	Construction of masonry gland cock cisterns as per type design including fixing of C. I. road boxes with bolts and nuts after drilling holes, etc.	,,	60
9	Construction of masonry valve cisterns 2½′ × 2½′ interior with a reinforced cement concrete slab covering including fixing the road box and forming cement fillets etc., ...	,,	4
10	Numbering the public fountains with 2 coats of white lead for the background and figures, with Japan (black)	,,	50

B. R. GARUDACHAR,
Sanitary Engineer.

BUILDINGS DIVISION, BANGALORE.

Abstract Notification, dated 24th December 1935.

The attention of the public is invited to the Notification calling for tenders for "Constructing Telephone Exchange Buildings at Bangalore" modified on pages 9-13 of Part VI of the *Mysore Gazette*, dated 2nd January 1936.

2. The last date of receiving tenders is postponed to 11th January 1936.

3. This supersedes the original Notification published in pages 2239 to 2243 of Part VI of the *Mysore Gazette*.

Abstract Notification, dated 25th December 1935.

The attention of the public is invited to the Notification calling for tenders for enclosing the open courtyard in the First Floor of the District Office building and forming two halls at Bangalore, published on pages 13-14 of Part VI of the *Mysore Gazette*, dated 2nd January 1936.

The last date of receiving tenders is 22nd January 1936.

N. KRISHNA IYENGAR,
Executive Engineer.

BANGALORE DIVISION.

Notification dated 26—27th December 1935.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Bangalore Division, up to 2 P.M. on 13th January 1936, for constructing Electric Buildings at Hoskote Town, Hoskote Taluk. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of April 1936.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees three hundred in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for constructing Electric Buildings at Hoskote Town, Hoskote Taluk", in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7 The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract of approximate quantities required for constructing Electrical Buildings at Hoskote, (Bangalore District).

Sl. No.	Items of Work	Per	Quantity	Sanctioned rate	Rate in Figures	Rate in Words
				Rs. a. p.		
	I. Constructing an Office and Stores for Rural Towns with a Bath room attached at Hoskote Town.					
1	Earthwork excavation and filling in basement	C.yd.	32	0 3 3		
2	(*a*) Stone jelly concrete in mortar for foundation	C.ft.	257	0 3 9		
	(*b*) Coursed rubble stone masonry in mortar with through stones introduced at 6 ft. intervals in every course ..	,,	818	0 4 6		
	(*c*) Burnt brick in clay superstructure ..	,,	1,262	0 3 6		
	(*d*) Burnt brick in mortar superstructure ..	,,	287	0 4 3		
	(*e*) Burnt stone slabs 4" thick exposed parts dressed and fixed in mortar ..	S.ft.	96	0 5 0		
	(*f*) Plastering with lime mortar, two coats	Sqr.	29·28	3 0 0		